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PAT-NO:JP410312001A

DOCUMENT-IDENTIFIER:JP 10312001 A

TITLE:CAMERA

----- KWIC -----

Abstract Text - FPAR (2):

SOLUTION: When panoramic photographing is set at the time of turning on a main switch SW10, photographing lenses 5 and 7 are controlled to be driven by a controller 40 and a motor driver 41 so that their shortest focal distances may become a value equivalent to a panoramic wide end. When normal photographing is set at the time of turning on the main switch SW10 the lenses 5 and are controlled to be driven by the controller 40 and the motor driver 41 so that their shortest focal distances may be a value equivalent to a normal wide end nearer to a long focus side than the panoramic wide end. When the focal distances of the lenses 5 and 7 exist between the panoramic wide end and the normal wide end, an image plane changing frame 21 is in the middle of being switched to an optical axis, so that a warning lamp 42 is lit.

Document Identifier - DID (1):

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